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side by side			
	DB=TDBD; PLUR=YES; OP=ADJ		
L29	(manag\$ or control\$) near4 (model\$ or module\$ Or code\$ Or program\$)and (model\$ or module\$ Or code\$ Or program\$) near5 instanc\$ and (set\$ near8 node\$)and (modif\$ or alter or chang\$ or updat\$ or upgrad\$) near4 (instance\$ or node\$)and constrain\$ and restrict\$ and violat\$	0	L29
	DB=DWPI; PLUR=YES; OP=ADJ		
L28	(manag\$ or control\$) near4 (model\$ or module\$ Or code\$ Or program\$)and (model\$ or module\$ Or code\$ Or program\$) near5 instanc\$ and (set\$ near8 node\$)and (modif\$ or alter or chang\$ or updat\$ or upgrad\$) near4 (instance\$ or node\$)and constrain\$ and restrict\$ and violat\$	0	L28
	DB=JPAB; PLUR=YES; OP=ADJ		
	(manag\$ or control\$) near4 (model\$ or module\$ Or code\$ Or program\$)and		

<u>L27</u>	(model\$ or module\$ Or code\$ Or program\$) near5 instanc\$ and (set\$ near8 node\$)and (modif\$ or alter or chang\$ or updat\$ or upgrad\$) near4 (instance\$ or node\$)and constrain\$ and restrict\$ and violat\$	0	<u>L27</u>
	<i>DB=EPAB; PLUR=YES; OP=ADJ</i>		
<u>L26</u>	(manag\$ or control\$) near4 (model\$ or module\$ Or code\$ Or program\$)and (model\$ or module\$ Or code\$ Or program\$) near5 instanc\$ and (set\$ near8 node\$)and (modif\$ or alter or chang\$ or updat\$ or upgrad\$) near4 (instance\$ or node\$)and constrain\$ and restrict\$ and violat\$	0	<u>L26</u>
	<i>DB=PGPB; PLUR=YES; OP=ADJ</i>		
<u>L25</u>	(manag\$ or control\$) near4 (model\$ or module\$ Or code\$ Or program\$)and (model\$ or module\$ Or code\$ Or program\$) near5 instanc\$ and (set\$ near8 node\$)and (modif\$ or alter or chang\$ or updat\$ or upgrad\$) near4 (instance\$ or node\$)and constrain\$ and restrict\$ and violat\$	66	<u>L25</u>
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
<u>L24</u>	L23 and restrict\$ and violat\$	12	<u>L24</u>
<u>L23</u>	L22 and constrain\$	44	<u>L23</u>
<u>L22</u>	L21 and (modif\$ or alter or chang\$ or updat\$ or upgrad\$) near4 (instance\$ or node\$)	70	<u>L22</u>
<u>L21</u>	L20 and (node\$ near4 variable\$)	111	<u>L21</u>
<u>L20</u>	L19 and (set\$ near8 node\$)	846	<u>L20</u>
<u>L19</u>	L18 and (model\$ or module\$ Or code\$ Or program\$) near5 instanc\$	13260	<u>L19</u>
<u>L18</u>	(manag\$ or control\$) near4 (model\$ or module\$ Or code\$ Or program\$)	291705	<u>L18</u>
<u>L17</u>	L15 and variable\$ and restrict\$	7	<u>L17</u>
<u>L16</u>	L15 and variable\$ and restrict\$ and violet\$	0	<u>L16</u>
<u>L15</u>	L14 and constrain\$	22	<u>L15</u>
<u>L14</u>	L9 and l1	57	<u>L14</u>
<u>L13</u>	L9 and l2	9	<u>L13</u>
<u>L12</u>	L9 and l4	1	<u>L12</u>
<u>L11</u>	L9 and l6	1	<u>L11</u>
<u>L10</u>	L9 and l8	0	<u>L10</u>
<u>L9</u>	717/104,106,107,110,174,178.ccls.	932	<u>L9</u>
<u>L8</u>	L7 and restrict\$	12	<u>L8</u>
<u>L7</u>	L6 and violat\$	12	<u>L7</u>
<u>L6</u>	L4 and variable\$	50	<u>L6</u>
<u>L5</u>	L4 and (node\$ near4 variable\$)	0	<u>L5</u>
<u>L4</u>	l2 and (subset\$ near4 node\$)	65	<u>L4</u>
<u>L3</u>	L2 and (subset\$ near4 connect\$ near4 constraint\$)	0	<u>L3</u>
<u>L2</u>	L1 and (set\$ near4 node\$)	603	<u>L2</u>
<u>L1</u>	(modif\$ or alter or chang\$ or updat\$ or upgrad\$) near4 instance\$	22789	<u>L1</u>

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1 [Fast detection of communication patterns in distributed executions](#)

Thomas Kunz, Michiel F. H. Seuren

 November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research**

Publisher: IBM Press

 Full text available: [pdf\(4.21 MB\)](#)

 Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

2 [Formal Models for Computer Security](#)



Carl E. Landwehr

 September 1981 **ACM Computing Surveys (CSUR)**, Volume 13 Issue 3

Publisher: ACM Press

 Full text available: [pdf\(2.98 MB\)](#)

 Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

3 [An execution model for limited ambiguity rules and its application to derived data update](#)



I.-Min A. Chen, Richard Hull, Dennis McLeod

 December 1995 **ACM Transactions on Database Systems (TODS)**, Volume 20 Issue 4

Publisher: ACM Press

 Full text available: [pdf\(3.36 MB\)](#)

 Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

A novel execution model for rule application in active databases is developed and applied to the problem of updating derived data in a database represented using a semantic, object-based database model. The execution model is based on the use of "limited ambiguity rules" (LARs), which permit disjunction in rule actions. The execution model essentially performs a breadth-first exploration of alternative extensions of a user-requested update. Given an object-based database schema, ...

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